

LAST AVAILABLE COPY

Sheet 1 of 1

Form PTO-1449		U.S. Department of Commerce Patent and Trademark Office	ATTY. DOCKET NO. P51176	SERIAL NO. 09/963,990
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use several sheets if necessary)</i>		APPLICANT Livi, et al.		
		FILING DATE 26 September 2001	GROUP 1632	

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation Yes No
9t+	BA	WO 98/53856	12/03/1998	PCT			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

9t+	CA	Stadel, et al., "Orphan G protein-coupled receptors: a neglected opportunity for pioneer drug discovery," <i>TiPS</i> , 18: 430-437 (1997).
	CB	Tobin, et al., "Combinatorial Expression of TRPV Channel Proteins Defines Their Sensory Functions and Subcellular Localization in <i>C. elegans</i> Neurons," <i>Neuron</i> , 35: 307-318 (2002).
	CC	Probst, et al., "Sequence Alignment of the G-Protein Coupled Receptor Superfamily," <i>DNA and Cell Biology</i> , 11(1): 1-20 (1992).
	CD	Wedel, et al., "New insights on the functions of the guanylyl cyclase receptors," <i>FEBS Letters</i> , 410(1): 29-33 (1997).
	CE	Murphy, et al., "Functional studies on the FAX-1 nuclear receptor," Internet Article, East Coast Worm Meeting Abstract 157, 'Online! 2000, Retrieved from the Internet, URL http://elegans.swmed.edu .
	CF	Jansen, et al., "The complete family of genes encoding G proteins of <i>Caenorhabditis elegans</i> ," <i>Nature Genetics</i> , 21(4): 414-419 (1999).
↓	CG	Fire, et al., "A modular set of lacZ fusion vectors for studying gene expression in <i>Caenorhabditis Elegans</i> (Recombinant DNA; nematode; β-galactosidase; nuclear localization; transmembrane; expression vector; heat shock; transgenic animals)," <i>Gene</i> , 93(2): 189-198 (1990).
	CH	Copy of Partial European Search Report.

EXAMINER	DATE CONSIDERED
do on 10/	4/7105

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.